

## Storm Data and Unusual Weather Phenomena - May 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>ARKANSAS, Southeast</b>				
<b>CHICOT COUNTY --- 3.6 NNE NORCROSS [33.52, -91.30], 1.5 WNW ASHTON [33.33, -91.37], 4.6 WSW INDIAN [33.02, -91.37], 5.3 ESE ARKLA [33.01, -91.13], 2.5 ESE LAKEPORT [33.20, -91.09], 6.3 NNE LELAND [33.45, -91.12], 5.0 NNE DEWEY [33.54, -91.21]</b>				
	05/05/11 00:00 CST		2M	Flood (due to Heavy Rain / Snow Melt)
	05/31/11 23:59 CST		0.20M	Source: Emergency Manager
Flooding along the Mississippi River caused extensive flooding of low lying farmland along the river. All of the flood waters were within the mainline levee. Three homes were destroyed and 4 businesses were damaged by the flood waters.				
The flood of 2011 had its birth around the end of March when heavy rainfall of 2 to 5 inches fell across Arkansas, Southeast Missouri, and the Ohio River Valley. The Mississippi River crested well above flood stage at Cairo around the middle of March and at flood stage at Vicksburg around the end of the month. The river receded until early April when 2 to 5 inches of rain fell over North Kentucky and the Ohio River prompting the river to rise once again. Several moderate to heavy rainfall events occurred during the month adding to the already overflowing tributaries of the Ohio River. Excessively heavy rainfall from 5 to 20 inches occurred from April 22nd to the 27th across northern Arkansas, southern Missouri, and up the Ohio River Valley. This produced the greatest surge in the river levels. During the following week, the first week of May, an additional 3 to 10 inches of rainfall occurred across Arkansas and southern Missouri, north to the Ohio River Valley. Rainfall for the two week period was over 800 percent of normal. These rainfall events, along with a moderate to major flood moving down the Upper Mississippi River from a late March snow melt combined to produce river crests above the 1937, 1973, and the 2008 flood levels. Record flooding occurred at Vicksburg and Natchez. The backwater areas up the Yazoo River exceeded all but the 1927 flood levels and ended up exceeding the 2008 river flood crests by 6 to 7 feet.				
<b>ASHLEY COUNTY --- CROSSETT [33.13, -91.97]</b>				
	05/25/11 18:50 CST		0	Thunderstorm Wind (EG 50 kt)
	05/25/11 18:50 CST		0	Source: Law Enforcement
A few trees were blown down in Crossett.				
<b>ASHLEY COUNTY --- 2.5 N PORTLAND [33.27, -91.52], 6.0 NE PORTLAND [33.29, -91.45]</b>				
	05/25/11 19:37 CST		0.10M	Tornado (EF2, L: 6.25 mi , W: 352 yd)
	05/25/11 19:43 CST		0	Source: NWS Storm Survey
Ten power poles were snapped along with several overturned irrigation pivots. There was minor damage to the roofs of several homes, along with several trees snapped and uprooted. A carport was destroyed, and tin was blown off several outbuildings.				
<b>ASHLEY COUNTY --- 2.2 E PORTLAND [33.23, -91.48]</b>				
	05/25/11 19:40 CST		10K	Thunderstorm Wind (EG 50 kt)
	05/25/11 19:40 CST		0	Source: Fire Department/Rescue
Large oak trees were uprooted and a porch was damaged along Highway 160.				
<b>CHICOT COUNTY --- 1.9 SSW COSGROVE [33.27, -91.41], 0.2 SSE SUNNYSIDE [33.30, -91.18]</b>				
	05/25/11 19:50 CST		0.10M	Hail (1.75 in)
	05/25/11 20:10 CST		0	Source: Emergency Manager
A swath of large hail fell across Chicot County near Lake Village. Hail up to the size of golf balls fell across this area.				
<b>CHICOT COUNTY --- 1.0 S LAKE VLG [33.32, -91.28]</b>				
	05/25/11 19:58 CST		50K	Thunderstorm Wind (EG 69 kt)
	05/25/11 19:58 CST		0	Source: NWS Storm Survey
Trees were blown down across Highway 159 between Jennie and Lake Village. A couple of power poles were snapped, along with a few trees on North Lake Shore Drive just south of Lake Village. Numerous trees were blown down along Lakehall Road at Chicot County Park just north of Lake Village. Winds were estimated to be 70 to 80 mph.				
A powerful, late season low pressure system brought a few severe thunderstorms to extreme southeast Arkansas during the late evening hours of May 25th. The storms produced damaging winds, large hail and a tornado.				
<b>LOUISIANA, Northeast</b>				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>EAST CARROLL COUNTY --- 1.5 NE GASSOWAY [33.00, -91.21], 3.5 ENE SHELburn [32.90, -91.16], 0.6 E LAKE PROVIDENCE [32.80, -91.17], 0.3 ESE SONdHEIMER [32.55, -91.18], 8.3 E SONdHEIMER [32.56, -91.04], 11.0 E GASSOWAY [33.00, -91.03]</b>				
	05/06/11 00:00 CST		12M	Flood (due to Heavy Rain / Snow Melt)
	05/31/11 23:59 CST		0.50M	Source: Emergency Manager
Flooding along the Mississippi River caused extensive flooding of low lying farmland around the river. All of the flood waters were within the mainline levee. The secondary levee at Bunches Bend failed causing extensive damage inside the levee. Twenty camps and 3 homes were either damaged or destroyed. Several roads sustained minor to major damage.				
<b>MADISON COUNTY --- 2.6 W ENOKA [32.53, -91.21], 1.5 WSW MOUND [32.34, -91.05], 2.7 WSW DELTA [32.32, -90.97], 6.5 S KING [32.16, -91.10], 8.8 SSE GRIFFIN [32.13, -90.94], 2.3 E DELTA [32.33, -90.89], 9.0 NNE MOUND [32.47, -90.97], 7.2 ENE ENOKA [32.56, -91.05]</b>				
	05/07/11 00:00 CST		2M	Flood (due to Heavy Rain / Snow Melt)
	05/31/11 23:59 CST		0.30M	Source: Emergency Manager
Flooding along the Mississippi River caused extensive flooding of low lying farmland around the river. All of the flood waters were within the mainline levee. A grainery was damaged due to the flood waters, and approximately 70 camps were damaged or destroyed.				
<b>TENSAS COUNTY --- 4.0 E BALMORAL [32.12, -91.15], 1.3 NW LAKE BRUIN [31.99, -91.26], 1.4 NNW CHAMBLEE [31.87, -91.35], 1.5 SW AZUCENA [31.77, -91.45], 7.4 SE HEAGELAND [31.75, -91.27], 7.3 E ST JOSEPH [31.93, -91.13], 13.9 E BALMORAL [32.14, -90.98]</b>				
	05/08/11 00:00 CST		5M	Flood (due to Heavy Rain / Snow Melt)
	05/31/11 23:59 CST		0.30M	Source: Emergency Manager
Flooding along the Mississippi River caused extensive flooding of low lying farmland around the river. All of the flood waters were within the mainline levee. A grainery was damaged due to the flood waters, and approximately 70 camps and homes were damaged or destroyed. Damage also occurred to industrial structures and levees along the river.				
<b>CONCORDIA COUNTY --- 0.9 E CLAYTON ARPT [31.75, -91.47], 2.5 SSW CONCORDIA JCT [31.60, -91.59], 1.4 WSW DEER PARK [31.42, -91.60], 5.4 SE ACME [31.23, -91.76], 6.2 W ASHRIDGE [31.07, -91.73], 5.8 E ASHRIDGE [31.05, -91.53], 8.1 NE FAIRVIEW [31.39, -91.42], 5.3 ENE CANEBRAKE [31.72, -91.33]</b>				
	05/09/11 00:00 CST		5M	Flood (due to Heavy Rain / Snow Melt)
	05/31/11 23:59 CST		0.30M	Source: Emergency Manager
Flooding along the Mississippi River caused extensive flooding of low lying farmland around the river. All of the flood waters were within the mainline levee. Flooding along the Concordia riverfront was extensive. Man-made levees were constructed around several buildings along the river, including a hotel and a hospital. A campground in the area also flooded when the river crested.				
The flood of 2011 had its birth around the end of March when heavy rainfall of 2 to 5 inches fell across Arkansas, Southeast Missouri, and the Ohio River Valley. The Mississippi River crested well above flood stage at Cairo around the middle of March and at flood stage at Vicksburg around the end of the month. The river receded until early April when 2 to 5 inches of rain fell over North Kentucky and the Ohio River prompting the river to rise once again. Several moderate to heavy rainfall events occurred during the month adding to the already overflowing tributaries of the Ohio River. Excessively heavy rainfall from 5 to 20 inches occurred from April 22nd to the 27th across northern Arkansas, southern Missouri, and up the Ohio River Valley. This produced the greatest surge in the river levels. During the following week, the first week of May, an additional 3 to 10 inches of rainfall occurred across Arkansas and southern Missouri, north to the Ohio River Valley. Rainfall for the two week period was over 800 percent of normal. These rainfall events, along with a moderate to major flood moving down the Upper Mississippi River from a late March snow melt combined to produce river crests above the 1937, 1973, and the 2008 flood levels. Record flooding occurred at Vicksburg and Natchez. The backwater areas up the Yazoo River exceeded all but the 1927 flood levels and ended up exceeding the 2008 river flood crests by 6 to 7 feet.				

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*Flooding along the Concordia Parish riverfront, just across the river from Natchez, MS. Image courtesy of NWS Jackson, MS. Aerial tour courtesy of the Adams County Sheriff.*

### WEST CARROLL COUNTY --- 2.6 SW OAK GROVE KELLY ARPT [32.83, -91.46]

05/21/11 03:00 CST	0	Thunderstorm Wind (EG 50 kt)
05/21/11 03:00 CST	0	Source: Law Enforcement

Several trees were blown down along Highway 2 west of Oak Grove, with at least 1 tree blocking the road.

One thunderstorm that developed near West Carroll Parish was able to produce damaging winds.

### MOREHOUSE COUNTY --- 1.4 ESE NEWBLOCK [32.79, -91.88]

05/25/11 20:46 CST	0	Thunderstorm Wind (EG 50 kt)
05/25/11 20:46 CST	0	Source: Law Enforcement

Several trees were blown down around Bastrop. Some of the trees were blocking roadways.

A powerful, late season, low pressure system brought a few thunderstorms to northeast Louisiana late on May 25th. One of the thunderstorms downed a few trees in Bastrop.

## MISSISSIPPI, Central

BOLIVAR COUNTY --- 0.7 ENE LAMONT [33.54, -91.07], 2.0 NE MALVINA [33.87, -90.91], 1.3 S ROUND LAKE [34.03, -90.85], 0.8 NE ROCHDALE WATTA ARPT [34.11, -90.84], 8.3 WNW ROCHDALE [34.14, -91.01], 4.3 WSW ROSEDALE [33.83, -91.12], 8.0 WSW EUTAW [33.60, -91.25]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/04/11 00:00 CST		1M	Flood (due to Heavy Rain / Snow Melt)
	05/31/11 23:59 CST		0.10M	Source: Emergency Manager

Flooding along the Mississippi River caused extensive flooding of low lying farmland around the river. All of the flood waters were within the mainline levee.

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**WASHINGTON COUNTY --- 0.6 S HAMPTON [33.02, -91.00], 2.1 SW MAGENTA [33.41, -91.01], 1.2 NE WINTERVILLE [33.51, -91.06], 10.9 WNW WINTERVILLE [33.53, -91.26], 11.5 WSW CHATHAM [33.06, -91.29]**

05/05/11 00:00 CST	5M	Flood (due to Heavy Rain / Snow Melt)
05/31/11 23:59 CST	0.20M	Source: Emergency Manager

Flooding along the Mississippi River caused extensive flooding of low lying farmland and urban areas around the river. All of the flood waters were within the mainline levee. Sixty one homes were destroyed, 18 sustained major damage and 63 sustained minor damage. One mobile home and 1 business were destroyed, with 19 businesses sustaining minor damage. Twenty four roads had major damage, and 3 public buildings were destroyed.

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**ISSAQUENA COUNTY --- 7.4 WSW HARDEE [32.55, -90.99], 6.7 W HARDEE [32.60, -90.98], 8.0 E HARDEE [32.58, -90.73], 8.0 ENE VALLEY PARK [32.66, -90.74], 4.7 NNW VALLEY PARK [32.70, -90.89], 5.2 E VALEWOOD [33.00, -91.04], 2.9 WNW VALEWOOD [33.01, -91.18], 13.2 SW NEW FITLER [32.56, -91.17]**

05/06/11 00:00 CST	1M	Flood (due to Heavy Rain / Snow Melt)
05/31/11 23:59 CST	0.10M	Source: Emergency Manager

Flooding along the Mississippi River caused extensive flooding of low lying farmland around the river. All of the flood waters were within the mainline levee. Flooding also occurred over portions of the county near the Delta National Forest where backwater from the Yazoo River was located. Twelve homes were destroyed and 12 homes sustained major damage. Two mobile homes were destroyed, and 15 mobile homes as well as 2 businesses sustained major damage. Seven roads had major damage due to the flood waters.

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**CLAIBORNE COUNTY --- 3.8 SW WESTSIDE [31.87, -91.20], 6.1 WSW WESTSIDE [31.87, -91.25], 9.9 NW GRAND GULF [32.14, -91.16], 2.9 NW GALLOWAY [32.10, -91.00], 2.1 WNW INGLESIDE [32.05, -91.01], 2.1 SW WILLOWS [32.01, -90.93], 1.7 WNW GORDON [31.91, -91.01]**

05/07/11 00:00 CST	60K	Flood (due to Heavy Rain / Snow Melt)
05/31/11 23:59 CST	0.10M	Source: Emergency Manager

Flooding along the Mississippi River caused extensive flooding of low lying farmland around the river. Two homes sustained major damage, 1 mobile home was destroyed and 10 mobile homes sustained major damage. Two roads sustained major damage as well.

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**WARREN COUNTY --- 3.9 SW BRUNSWICK [32.51, -91.12], 1.1 NNW BRUNSWICK [32.57, -91.07], 0.8 ENE REDWOOD [32.48, -90.81], 1.1 ENE MAGNOLIA HELIPORT [32.33, -90.88], 4.5 ESE ALLEN [32.09, -90.90], 6.2 SW ALLEN [32.06, -91.05], 3.2 WNW PALMYRA [32.19, -91.12]**

05/07/11 00:00 CST	1M	Flood (due to Heavy Rain / Snow Melt)
05/31/11 23:59 CST	0.10M	Source: Emergency Manager

Flooding along the Mississippi River caused extensive flooding of low lying farmland around the river. Areas behind the backwater levee flooded due to tributaries that were unable to drain through the Steele Bayou structure, which had been closed. Twenty one homes and 66 mobile homes sustained minor damage due to the flood waters. At one point 15 roads were closed across the county due to flooding. In Vicksburg, 1 road sustained major damage, 30 roads had minor damage, 1 public building sustained major damage and 3 others sustained minor damage.

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**HUMPHREYS COUNTY --- 1.8 W ANCHORAGE [32.93, -90.63], 2.2 SW MIDNIGHT [33.03, -90.61], 3.8 ENE LAMKIN [33.08, -90.41], 5.5 S HONEY IS [33.05, -90.37], 1.2 NW CARTER [32.99, -90.46], 3.3 S CARTER [32.93, -90.44]**

05/08/11 00:00 CST	0.50M	Flood (due to Heavy Rain / Snow Melt)
05/29/11 23:59 CST	0.20M	Source: Emergency Manager

Extensive flooding occurred over southern portions of Humphreys County where backwater from the Mississippi River backed up into the Yazoo River. Forty seven homes sustained major damage with 23 sustaining minor damage. Four mobile homes had major damage and 6 had minor damage. Three public roads sustained major damage from the flood waters.

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**JEFFERSON COUNTY --- 3.3 WNW CHURCH HILL [31.73, -91.30], 4.8 N CHURCH HILL [31.79, -91.24], 1.2 SSW RODNEY [31.85, -91.21], 3.1 W RODNEY [31.87, -91.25], 8.6 W RODNEY [31.85, -91.34], 7.4 WNW CHURCH HILL [31.76, -91.37]**

05/08/11 00:00 CST	0.11M	Flood (due to Heavy Rain / Snow Melt)
05/31/11 23:59 CST	0.10M	Source: Emergency Manager

Flooding along the Mississippi River caused extensive flooding of low lying farmland around the river.

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**SHARKEY COUNTY --- 1.5 SE SMEDES [32.66, -90.91], 4.4 ENE SMEDES [32.70, -90.85], 1.2 S LUCRE [32.71, -90.73], 3.1 SE LUCRE [32.70, -90.69], 3.8 S LUCRE [32.68, -90.72], 4.5 S LUCRE [32.66, -90.73]**

05/08/11 00:00 CST	50K	Flood (due to Heavy Rain / Snow Melt)
05/29/11 23:59 CST	0.10M	Source: Emergency Manager

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Extensive flooding occurred over southern portions of Sharkey County where backwater from the Mississippi River backed up into the Yazoo River.				
<b>YAZOO COUNTY --- 1.5 WSW CRUPP [32.78, -90.49], 2.5 NNW ZELLERIA [33.00, -90.37], 5.8 WNW ZELLERIA [32.99, -90.45], 6.5 ENE PATOSI [32.96, -90.52], 4.8 WSW ENOLA [32.70, -90.67], 2.2 WNW ELDORADO [32.59, -90.69], 1.8 SSW MECHANICSBURG [32.62, -90.59], 0.9 N SATARTIA [32.68, -90.55]</b>				
	05/08/11 00:00 CST		0.50M	Flood (due to Heavy Rain / Snow Melt)
	05/29/11 23:59 CST		0.50M	Source: Emergency Manager

Extensive flooding occurred over portions of Yazoo County where backwater from the Mississippi River backed up into the Yazoo River. The flood waters were bounded to the west by the Whittington Levee and to the east by the delta bluff. Five homes were destroyed, and 413 homes sustained minor damage. Three mobile homes were destroyed, one business was destroyed, extensive losses to agriculture occurred. One public road sustained minor damage.

<b>ADAMS COUNTY --- 7.7 N PINE RIDGE [31.74, -91.36], 7.5 NW PINE RIDGE [31.71, -91.43], 3.7 WNW KIENSTRA [31.26, -91.65], 5.6 ENE KIENSTRA [31.26, -91.51], 3.2 NNW SIBLEY [31.42, -91.43], 0.7 NE NATCHEZ [31.58, -91.39], 3.1 N PINE RIDGE [31.67, -91.35]</b>				
	05/09/11 00:00 CST		0.16M	Flood (due to Heavy Rain / Snow Melt)
	05/31/11 23:59 CST		0.50M	Source: Emergency Manager

Flooding along the Mississippi River caused extensive flooding of low lying farmland around the river, as well as along the riverfront in Natchez. Casino operations along the river in Natchez were halted, and several homes were flooded south of Natchez. Numerous businesses had to cease operations due to the high water. Five homes, 1 business, 7 roads and 3 bridges sustained major damage from the flood water.

The flood of 2011 had its birth around the end of March when heavy rainfall of 2 to 5 inches fell across Arkansas, Southeast Missouri, and the Ohio River Valley. The Mississippi River crested well above flood stage at Cairo around the middle of March and at flood stage at Vicksburg around the end of the month. The river receded until early April when 2 to 5 inches of rain fell over North Kentucky and the Ohio River prompting the river to rise once again. Several moderate to heavy rainfall events occurred during the month adding to the already overflowing tributaries of the Ohio River. Excessively heavy rainfall from 5 to 20 inches occurred from April 22nd to the 27th across northern Arkansas, southern Missouri, and up the Ohio River Valley. This produced the greatest surge in the river levels. During the following week, the first week of May, an additional 3 to 10 inches of rainfall occurred across Arkansas and southern Missouri, north to the Ohio River Valley. Rainfall for the two week period was over 800 percent of normal. These rainfall events, along with a moderate to major flood moving down the Upper Mississippi River from a late March snow melt combined to produce river crests above the 1937, 1973, and the 2008 flood levels. Record flooding occurred at Vicksburg and Natchez. The backwater areas up the Yazoo River exceeded all but the 1927 flood levels and ended up exceeding the 2008 river flood crests by 6 to 7 feet.

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*Flooding in Natchez along the Mississippi River. Casino operations at the Isle of Capri were halted due to the flood waters. Image courtesy of NWS Jackson, MS.*

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### HOLMES COUNTY --- WEST [33.20, -89.78]

05/13/11 13:55 CST	0	Hail (1.00 in)
05/13/11 13:55 CST	0	Source: Public

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### JONES COUNTY --- MOSELLE [31.50, -89.28]

05/13/11 14:40 CST	0	Thunderstorm Wind (EG 50 kt)
05/13/11 14:40 CST	10K	Source: Public

A few trees were downed along Highway 11 near Moselle.

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### JONES COUNTY --- 1.1 NNE TAWANTA [31.56, -89.24]

05/13/11 14:45 CST	50K	Hail (1.75 in)
05/13/11 14:45 CST	0	Source: Public

Half dollar to golf ball size hail fell in Moselle. Quarter size hail also fell near Ellisville.

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### WEBSTER COUNTY --- 1.1 E TOMNOLEN [33.48, -89.35]

05/13/11 14:57 CST	20K	Hail (1.00 in)
05/13/11 14:57 CST	0	Source: Public

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### NEWTON COUNTY --- STRATTON [32.50, -89.13]

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	05/13/11 17:00 CST		50K	Hail (1.75 in)
	05/13/11 17:00 CST		0	Source: Broadcast Media
Quarter size hail nearly covered the ground, along with the golf ball size hail that was falling.				
<b>OKTIBBEHA COUNTY --- 3.4 SSW STURGIS [33.31, -89.07]</b>				
	05/13/11 18:21 CST		0	Hail (1.00 in)
	05/13/11 18:21 CST		0	Source: Public
Quarter size hail fell along Scott Road south of Sturgis.				
<b>MARION COUNTY --- 2.5 NNE COLUMBIA MARION ARPT [31.33, -89.80]</b>				
	05/13/11 19:00 CST		50K	Hail (1.75 in)
	05/13/11 19:00 CST		0	Source: Emergency Manager
Golf ball size hail fell along Delancy-Robbins Road north of Columbia, as well as near the Goss community.				
<b>WINSTON COUNTY --- 0.7 S LOAKFOMA [33.24, -88.90]</b>				
	05/13/11 19:18 CST		0	Thunderstorm Wind (EG 50 kt)
	05/13/11 19:18 CST		10K	Source: Public
A few trees were blown down along Bluff Lake Road.				
<b>NOXUBEE COUNTY --- 4.6 NNW LYNN CREEK [33.29, -88.77]</b>				
	05/13/11 19:37 CST		0	Thunderstorm Wind (EG 50 kt)
	05/13/11 19:37 CST		30K	Source: Park/Forest Service
Numerous trees were blown down along Bluff Lake Road. A large tree was blown down in the parking lot of the National Wildlife Refuge.				
<b>NOXUBEE COUNTY --- 2.2 SW MACON MUNI ARPT [33.11, -88.56]</b>				
	05/13/11 20:00 CST		5K	Thunderstorm Wind (EG 50 kt)
	05/13/11 20:00 CST		0	Source: Law Enforcement
A power pole was blown down behind the jail in Macon.				
<b>CLARKE COUNTY --- 0.9 NE DAVIS [32.04, -88.67]</b>				
	05/13/11 22:20 CST		0	Hail (1.00 in)
	05/13/11 22:20 CST		0	Source: Public
<b>JONES COUNTY --- MOSELLE [31.50, -89.28]</b>				
	05/13/11 22:50 CST		30K	Thunderstorm Wind (EG 50 kt)
	05/13/11 22:50 CST		0	Source: Law Enforcement
Several trees were blown down onto power lines near Moselle.				
<b>FORREST COUNTY --- 0.6 E MACEDONIA [31.38, -89.17]</b>				
	05/13/11 23:05 CST		0	Thunderstorm Wind (EG 50 kt)
	05/13/11 23:05 CST		0	Source: Emergency Manager
Two trees were blown down along Monroe Road and Old Richton Road in the Macedonia area.				
<b>Showers and thunderstorms developed along and ahead of a cold front that passed over the Deep South. Some of these thunderstorms brought damaging winds and large hail to portions of Mississippi.</b>				
<b>BOLIVAR COUNTY --- 0.8 E GUNNISON [33.95, -90.94]</b>				
	05/25/11 18:57 CST		30K	Hail (1.75 in)
	05/25/11 18:57 CST		0	Source: Emergency Manager
Quarter size hail also fell in the Gunnison community.				
<b>BOLIVAR COUNTY --- 0.6 WSW WRIGHT [33.88, -91.01]</b>				

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	05/25/11 18:59 CST		40K	Thunderstorm Wind (EG 50 kt)
	05/25/11 18:59 CST		0	Source: Law Enforcement

Multiple trees were were blown down in Rosedale, including 1 that fell on a house and 1 that was blocking a road.

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### SUNFLOWER COUNTY --- 0.7 S DREW [33.81, -90.53]

05/25/11 19:45 CST	25K	Thunderstorm Wind (EG 50 kt)
05/25/11 19:45 CST	0	Source: Law Enforcement

A tree fell on a carport on North Church Street, and a tree was blown down on 1st Street.

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### WASHINGTON COUNTY --- 1.8 SE SWIFTWATER [33.33, -91.05]

05/25/11 20:10 CST	30K	Hail (1.00 in)
05/25/11 20:10 CST	0	Source: Emergency Manager

Windshields were shattered in the area from large hail that was falling.

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### WASHINGTON COUNTY --- 2.0 S GREENVILLE [33.37, -91.05]

05/25/11 20:10 CST	30K	Thunderstorm Wind (EG 69 kt)
05/25/11 20:10 CST	0	Source: NWS Storm Survey

A window to a restaurant was blown out by the strong winds. Numerous trees and power lines were blown down from Greenville to Wayside. Numerous trees were also blown down between Greenville and Tribbett. Winds were estimated to be 70 to 80 mph.

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### GRENADA COUNTY --- 0.6 E GRENADA [33.78, -89.81]

05/25/11 20:25 CST	15K	Thunderstorm Wind (EG 50 kt)
05/25/11 20:25 CST	0	Source: Emergency Manager

Numerous trees and power lines were blown down around the city of Grenada, as well as out in the county north of Grenada. One tree in the city fell on a moving vehicle.

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### SUNFLOWER COUNTY --- 1.5 E INDIANOLA [33.45, -90.62]

05/25/11 20:37 CST	10K	Thunderstorm Wind (EG 50 kt)
05/25/11 20:37 CST	0	Source: Law Enforcement

A couple of power lines were blown down in Indianola.

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### SUNFLOWER COUNTY --- 1.5 NNE WACO [33.35, -90.71]

05/25/11 20:40 CST	0	Funnel Cloud
05/25/11 20:40 CST	0	Source: Law Enforcement

A funnel cloud was observed west of Inverness.

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### WASHINGTON COUNTY --- 2.8 W NORTH GREENVILLE [33.45, -91.08], 2.3 WSW SWIFTWATER [33.34, -91.11], 2.3 SSE GREENVILLE FAIRFLD A [33.35, -91.01], 1.1 SSE METCALF [33.45, -90.99]

05/25/11 20:40 CST	5K	Flash Flood (due to Heavy Rain)
05/25/11 21:15 CST	2K	Source: Emergency Manager

Five roads were closed in Greenville due to flooding.

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### LEFLORE COUNTY --- 2.0 N FT LORING [33.53, -90.25]

05/25/11 20:55 CST	20K	Thunderstorm Wind (EG 50 kt)
05/25/11 20:55 CST	0	Source: Emergency Manager

A few trees and power poles were blown down in Itta Bena causing power outages. Several trees were blown down along CR 518 north of Greenwood as well.

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### GRENADA COUNTY --- 0.5 ENE PARSONS [33.73, -90.02]

05/25/11 21:00 CST	0	Thunderstorm Wind (EG 50 kt)
05/25/11 21:00 CST	0	Source: Public

Trees were blown down in the communities of Holcomb and Leflore.

## Storm Data and Unusual Weather Phenomena - May 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>WASHINGTON COUNTY --- 1.2 E HOLLANDALE [33.17, -90.85]</b>				
	05/25/11 21:00 CST		15K	Thunderstorm Wind (EG 50 kt)
	05/25/11 21:00 CST		0	Source: Law Enforcement
A few trees and power lines were blown down.				
<b>CARROLL COUNTY --- 4.6 E AVALON [33.66, -90.02]</b>				
	05/25/11 21:07 CST		0	Thunderstorm Wind (EG 50 kt)
	05/25/11 21:07 CST		0	Source: Emergency Manager
A few trees were blown down east of Avalon.				
<b>GRENADA COUNTY --- 1.4 N REDDING [33.74, -89.53]</b>				
	05/25/11 21:15 CST		0	Thunderstorm Wind (EG 50 kt)
	05/25/11 21:15 CST		0	Source: Public
Trees were blown down across eastern portions of Grenada County, including one tree lying across Pleasant Grove Road.				
<b>GRENADA COUNTY --- 1.1 S HASERWAY [33.81, -89.78], 2.0 ENE TIE PLANT [33.74, -89.77], 2.3 WNW TIE PLANT [33.74, -89.84], 0.5 S RIVERDALE [33.82, -89.83]</b>				
	05/25/11 21:20 CST		10K	Flash Flood (due to Heavy Rain)
	05/25/11 21:50 CST		0	Source: Emergency Manager
Several roads were under water in the city of Grenada from the heavy rain.				
<b>CARROLL COUNTY --- 1.5 NNE BLACK HAWK [33.35, -90.01]</b>				
	05/25/11 21:30 CST		0	Thunderstorm Wind (EG 50 kt)
	05/25/11 21:30 CST		0	Source: Emergency Manager
A few trees were blown down north of Black Hawk, as well as along CR 316 southwest of Carrollton.				
<b>CHOCTAW COUNTY --- 0.7 S ACKERMAN [33.31, -89.17]</b>				
	05/26/11 00:02 CST		0	Thunderstorm Wind (EG 50 kt)
	05/26/11 00:02 CST		0	Source: Trained Spotter
Large trees were blown down along Cuts Road in Ackerman. A couple of the trees were uprooted.				
<b>FORREST COUNTY --- 5.5 N ROCK HILL [31.16, -89.33]</b>				
	05/26/11 12:35 CST		50K	Hail (2.00 in)
	05/26/11 12:35 CST		0	Source: Public
Hail between 1.75 inches and 2 inches in diameter fell across the area.				
<b>CLARKE COUNTY --- 0.7 N SHUBUTA [31.86, -88.70]</b>				
	05/26/11 13:12 CST		15K	Hail (1.00 in)
	05/26/11 13:12 CST		0	Source: Public
<b>FORREST COUNTY --- MC LAURIN [31.17, -89.22]</b>				
	05/26/11 16:05 CST		20K	Hail (1.00 in)
	05/26/11 16:05 CST		0	Source: Emergency Manager
A powerful, late season, low pressure system brought numerous thunderstorms to the Deep South starting late in the evening of May 25th, continuing into the early morning hours of May 26th. Several of these storms produced large hail and damaging winds.				
Additional severe thunderstorms developed in southeast Mississippi during the early afternoon hours of May 26th. These storms produced hail up to 2 inches in diameter.				